

BACnet CONFORMANCE CERTIFICATE



No. BTL-31362

WSPCert attests the conformance of the following BACnet implementation to the BACnet standard ISO 16484-5 protocol revision 1.16. The attested conformance refers to the BACnet Interoperability Building Blocks (BIBBs) listed on the BTL Listing bearing the above-mentioned BTL-number.

The BACnet implementation has fulfilled the requirements according to the test standard ISO 16484-6, the BTL Test Plan 23.3 and the BTL Testing Policies, see Test Report number TC51438 of Protocol Test Lab.

Product name (B-BC)
Conquest II Controller Family
Model(s) BAC-5901AC, BAC-5901AC-AFMS, BAC-5901ACE, BAC-5901ACE-AFMS, BAC-5971AC, BAC-5971AC-AFMS, BAC-5971ACE, BAC-5971ACE-AFMS, BAC-9001A, BAC-9001ACE, BAC-9021A, BAC-9301A, BAC-9301AC, BAC-9301ACE, BAC-9311A, BAC-9311AC, BAC-9311AC-AFMS, BAC-9311AC-AMD, BAC-9311ACE, BAC-9311ACE-AFMS, BAC-9311ACE-AMD
Firmware version
R1.0.0.0
Vendor
KMC Controls
19476 Industrial Drive
New Paris, IN 46553, USA

This certificate is valid until **31-Mar-2031**.

03-Jul-2025

Date of Initial Certification


Dipl.-Ing. G. Weinmann
Head of Certification Body

Issued on behalf of BACnet International
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Certification by WSPCert Dr.-Ing. Frank Bitter
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